Transformative Climate Communities: Implementation Grants Application Process

August 28, 2018







AGENDA

- Introductions
- TCC Program
- Implementation Grants Overview
- Application Components
- Application Process
- Timeline
- Resources
- Questions



TRANSFORMATIVE CLIMATE COMMUNITIES PROGRAM



BACKGROUND

Created the Transformative Climate Community Program, to be administered by the Strategic Growth Council, to "fund the development and implementation of neighborhood-level transformative climate community plans that include multiple, coordinated greenhouse gas emissions reduction projects that provide local economic, environmental, and health benefits to disadvantaged communities, as described in Section 39711 of the Health and Safety Code."

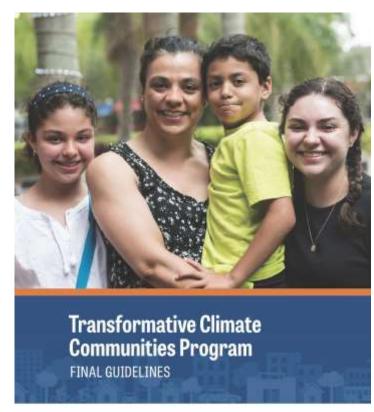
(Pub. Resources Code § 75240.)





TCC ROUND 2 GRANTS

- Implementation Grants
 - 2 Implementation Grants
 - Statewide Competition
 - 5-year grant term
- Planning Grants
 - \$800,000 (Prop 84)
 - 4 Planning Grants
 - Statewide Competition
 - 1-year grant term













FUNDING SCENARIOS

- TCC Implementation Grant funding is currently \$46 million
- 2 Implementation Grants will be awarded
- Potential for additional funding may allow for larger awards
- Applicants are requested to develop proposals for two scenarios:
 - Scenario 1: \$23 million
 - Scenario 2: \$33 million



IMPLEMENTATION GRANTS OVERVIEW



APPLICANT AND PROJECT AREA ELIGIBILITY

- Eligible Applicants
- Collaborative Stakeholder Structure
- Support and Participation of Public Agencies
- Organizational Capacity and Proposal Readiness
- Project Area Requirements
- Consistency with Existing Local Land Use and Transportation Plans
- High Speed Rail Connectivity*

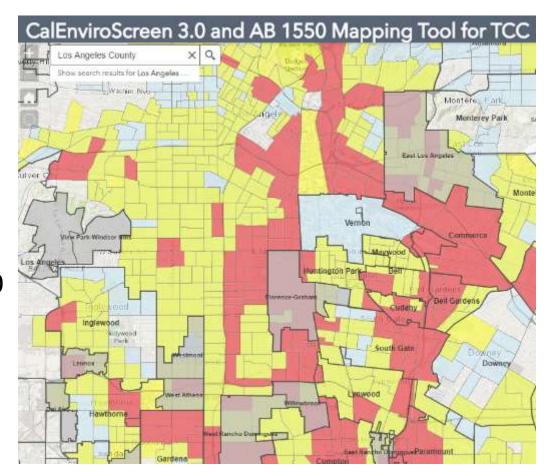
^{*}Applicable to cities with planned HSR stations along the initial Silicon Valley to Central Valley Line.





PROJECT AREA REQUIREMENTS

- Must be contiguous
- Approximately 5 Square Miles
- Within a single city's Jurisdiction
- Made up of Priority Populations:
 - At least 51% of Project Area covered by Census Tracts Top 5%, per CalEnviroScreen 3.0
 - Remainder of Project Area covered by Lowincome (AB 1550) or Top 25% CES 3.0
- Consistent with existing state, regional, and local plans





HIGH SPEED RAIL CONNECTIVITY

- "Silicon Valley to Central Valley Line"
- Applies to: Bakersfield, Fresno, Hanford, Madera and Merced
- Benefits to neighborhoods surrounding HSR Station Area
- Multimodal connectivity to the High Speed Rail station area
- Ensure affordable and mixed-income housing close near/accessible to HSR





APPLICANT REQUIREMENTS

- Collaborative Stakeholder Structure
 - Signed Memorandum of Understanding (MOU)
- Support and Participation of Public Agencies
- Capacity to Implement
 - Management Ability
 - Financial Capacity



READINESS

- Minimum of 3 proposed Projects must:
 - ☐ Meet full readiness requirements at the time the Application is submitted
 - ☐ Comprise 50% of total requested funds
 - Quantify GHG Emissions using CARB QM
- Remaining Projects must be ready in the 1st year of the Grant Term



TRANSFORMATIVE REQUIREMENTS

- Track + Monitor: GHG Emissions Reductions + Community Benefits + Indicators
- 2. Avoid Displacement of Existing Households + Small Businesses
- 3. Ensure Community Engagement
- 4. Leverage Funding
- 5. Climate Adaptation and Resiliency
- 6. Workforce and Economic Development



1. TRACK + MONITOR GHG + INDICATORS

- Indicator Tracking
 - Track and Document GHG Reductions
 - Co-benefits
- Estimate GHG Reductions
 - Initial Estimate during Application Phase
 - Final QM following application submittal



2. AVOID DISPLACEMENT OF EXISTING HOUSEHOLDS + SMALL BUSINESSES

- Displacement Avoidance Plan
 - Describe displacement vulnerability of households and small businesses within the Project Area
 - Describe policies, plans, ordinances, or programs currently in place
 - Identify additional policies and programs to be pursued
 - Provide a relocation plan pursuant to CA Relocation law if necessary for activities with potential for displacement



3. ENSURE COMMUNITY ENGAGEMENT

- Describe community engagement methods during proposal development
- Develop Community Engagement Plan for plan implementation
- Describe methods to facilitate engagement at the project level
- Criteria for eligible costs





4. LEVERAGE FUNDING

- Must equal at least 50% of requested grant funds
- Must be committed at the time of the Application submittal
- Eligible Sources for leverage:
 - Federal funding and State funding
 - Private Capital
 - Foundation Grants
 - Local Funds
 - In-kind



5. CLIMATE ADAPTATION + RESILIENCY

- Identify climate change risks in Project Area, such as:
 - Additional days of extreme heat or precipitation
 - Flooding
 - Sea level rise
 - Drought
- Discuss anticipated impacts to vulnerable populations
- Describe how proposed Projects will reduce risk and promote resiliency



6. WORKFORCE + ECONOMIC DEVELOPMENT

- Create a Workforce and Economic Development Plan that includes:
 - 1) Workforce development and education training programs with career pathways for residents of the Project Area
 - 2) An explanation of how TCC investment will create high-quality jobs



FRAMEWORK

PROGRAM OBJECTIVES

Economic Public Health Opportunity Greenhouse **Gas Reduction Environmental** Shared **Benefits Prosperity** Vision Statement Select 3 Strategies **Projects**

VISION STATEMENT

STRATEGIES

PROJECTS

INDICATORS

STRATEGIES: SELECT AT LEAST 3

- Equitable Housing and Neighborhood Development
- 2. Transit Access and Mobility
- 3. Decarbonized Energy and Energy Efficiency
- 4. Water Efficiency

- 5. Materials Management
- 6. Urban Greening and Green Infrastructure
- 7. Land Conservation and Restoration
- 8. Health and Well-Being



PROJECTS + FUNDABLE ELEMENTS

- Fundable Elements are organized by Strategy in Appendix D
- Applicants must develop Projects that include:
 - 1) Quantifiable Elements Indicated by an asterisk (*)
 - ☐ Result in GHG Emissions reductions that can be quantified using the TCC QM approved by CARB
 - ☐ Minimum of 3 quantifiable projects ready at Application and total 50% or more of funding request
 - 2) Non-Quantifiable Elements



PROJECTS + FUNDABLE ELEMENTS (cont.)

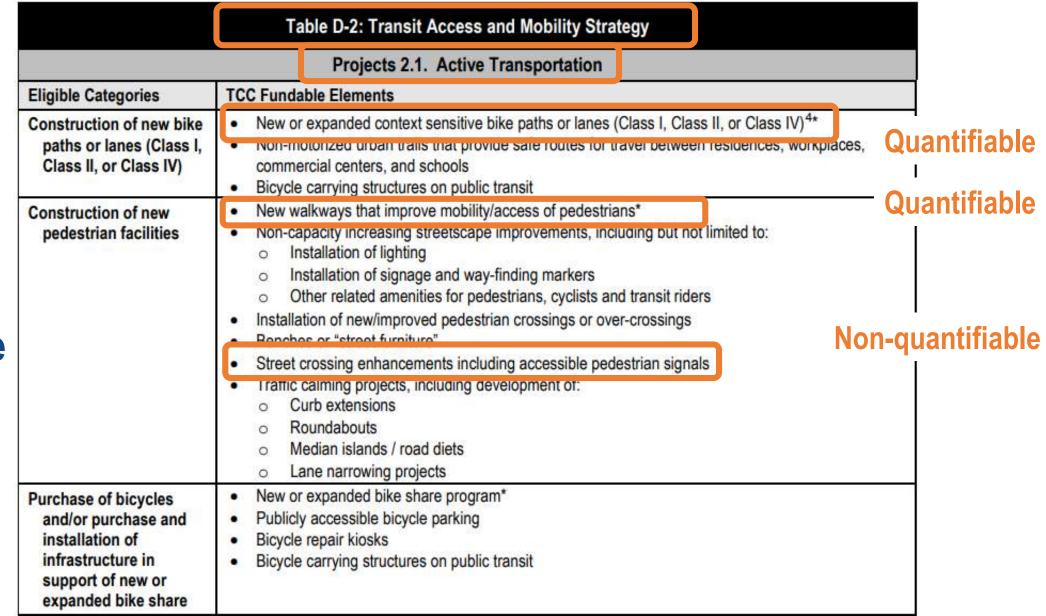
- Projects can include elements from multiple categories within the same Strategy
- Projects cannot include elements from multiple Strategies
- Projects that include any quantifiable elements are referred to as "Quantifiable Projects"
- Elements <u>not</u> listed in Appendix D must be paid for with leverage funding



SelectStrategy

2. Select Elements

3. Determine if Project is Quantifiable





READINESS REQUIREMENTS

- California Environmental Quality Act (CEQA)
 - Consult with the public agency or agencies requirements
 - Demonstrate Project is CEQA compliant
 - Environmental review not required to be completed at application submittal
 - Must report on CEQA status
 - Must be complete at the time of Application for affordable housing developments
 - Complete environmental review within first year of the grant term



READINESS REQUIREMENTS (cont.)

- Site Control: Demonstrate that Site Control has been obtained
- Permits
 - Determine the permit(s) required to implement the Projects
 - Demonstrate at the time of application that the permit(s) can be obtained and project implemented within the grant term
- Additional requirements: Project Map, Project Designs, Operation and Maintenance Plan, and other project-specific requirements (as applicable)



PROJECTS ELIGIBLE FOR TCC FUNDING

Quantifiable Project

- TCC Eligible Project
- Quantifiable Element (*)
- Non-Quantifiable Element (Optional)
- Count towards 3 Project minimum requirement
- Counted towards GHG Score

Non-Quantifiable Project

- TCC Eligible Project
- Non-Quantifiable Element
- Does not count towards 3 Project minimum requirement
- Does not count towards GHG Score



INELIGIBLE PROJECTS

- Lack logical termini or independent utility
- Acquisition only projects
- Cannot demonstrate site control during grant term
- Acquire property through eminent domain
- Lack a maintenance and long-term operation plan
- Do not provide GHG reduction, public health, environmental, and economic benefits to the Project Area through the grant term and life of the project



ELIGIBLE COSTS

Eligible Costs	Budget
Indirect/Overhead	 Up to 10% of requested funds
Community Engagement	• 5-8% of requested funds
Workforce Development	 Up to 5% of requested funds
Direct Costs – Predevelopment Costs	 Up to 5% of requested funds No more than 10% of requested funds for each Project

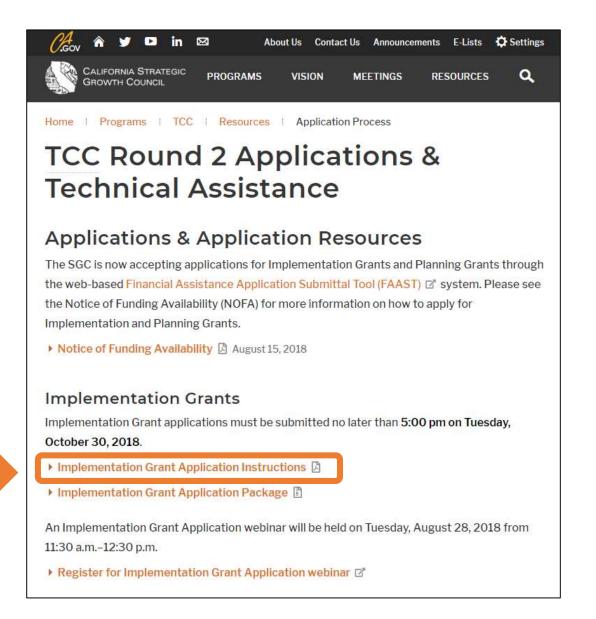


APPLICATION COMPONENTS



Instructions

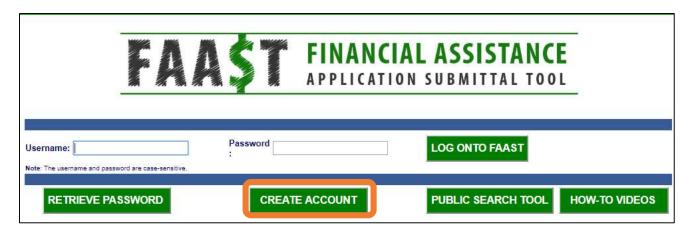
- Available for download from the TCC Resources webpage
- Read all instructions before beginning work

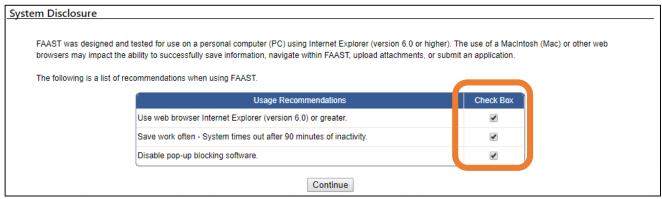




FAAST

- Create an Account
- Start an Application
- Check "System Disclosure" boxes
- Select an RFP









FAAST

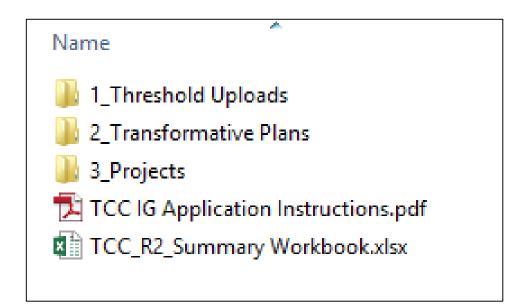
Only the Lead Applicant will submit an Application.

- FAAST will be used to:
 - Provide identifying information for the Application
 - Answer narrative questions
 - Upload Application zip file
- Review "FAAST System Tips" in the Application Instructions.



APPLICATION PACKAGE – FILE STRUCTURE

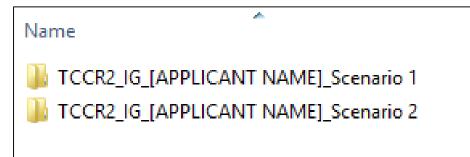
- Upload application materials to the appropriate folder
- Do not rename these folders





DEVELOP TWO SCENARIOS

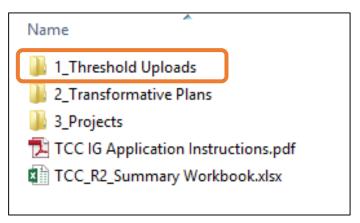
- Make two copies of the Application Package
- Name each folder using naming convention
- Develop two proposal scenarios:
 - Scenario 1: \$23 million
 - Scenario 2: \$33 million
- Zip application packages
- Upload to FAAST

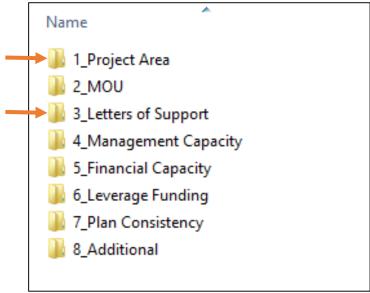




THRESHOLD UPLOADS

- Complete Threshold Uploads documents
 - See Application Instructions, pages 3-5
- Upload documents to appropriate folders under 1_Threshold Uploads
- Name each file using naming convention:
 - [APPLICANT NAME]_[FILE NAME]
 - [APPLICANT NAME]_[FILE NAME]_# of [total # of documents]





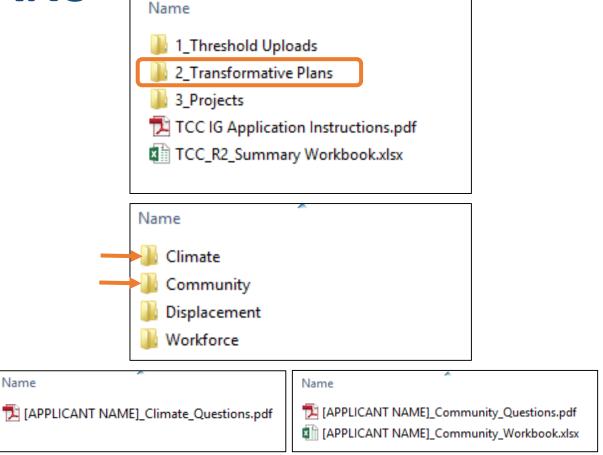




TRANSFORMATIVE PLANS

- Complete Transformative Plans materials in each folder
 - Questions (PDF) all 4 plans
 - Workbook (Excel) all but Climate
- Upload documents to appropriate folders under 2_Transformative Plans
- Rename each file using naming convention:
 - [APPLICANT NAME] [Transformative Plan shorthand] [FILE NAME]

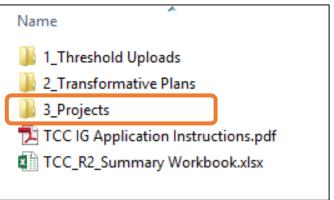
Name





PROJECTS

- Complete Project materials for each project
- Project materials are organized by Strategy under 3_Projects
- Each Strategy folder contains a "Template Project Folder"
 - Project materials package
 - Easy to transfer between Lead Applicant and Co-applicants





Name

Template Project Folder

Name

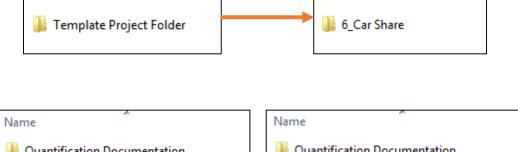
Quantification Documentation
Readiness Documentation
TCC_R2_Car Sharing_Questions.pdf
TCC_R2_PriorityPop_CTE.pdf
TCC_R2_Project Workbook.xlsx



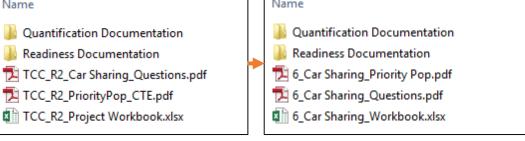
PROJECTS – LEAD ENTITY INSTRUCTIONS

Name

- Lead Entity completes materials in the Template Project Folder
- Rename the Template Project Folder using naming convention:
 - [PROJECT NUMBER]_[PROJECT NAME]
- Rename each file using naming convention:
 - [PROJECT NUMBER]_[PROJECT NAME]_[FILE NAME]
- Send complete Project Folder to Lead Applicant



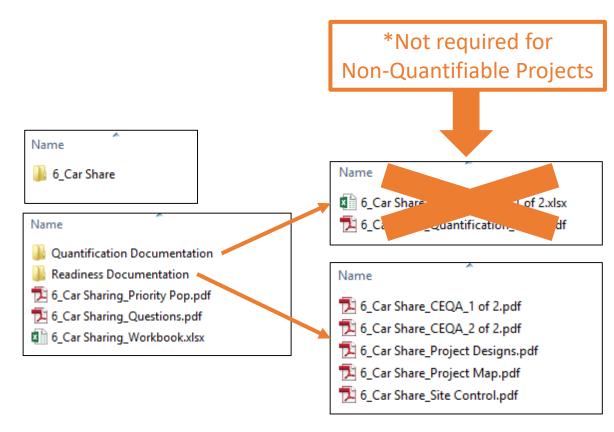
Name





PROJECTS

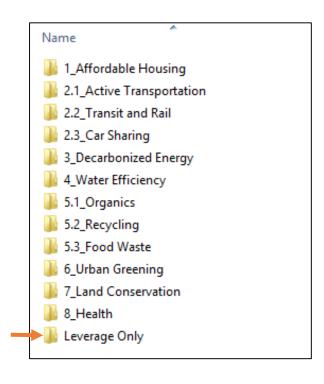
- Complete all materials for Quantifiable and Non-Quantifiable Projects:
 - Questions (PDF)
 - Workbook (Excel)
 - Priority Populations Form (PDF)
 - Readiness Documentation
 - Quantification Documentation*
- Upload supporting documentation to the appropriate folder
- Name files using naming convention:
 - [PROJECT NUMBER]_[PROJECT NAME]_[FILE NAME]
 - [PROJECT NUMBER]_[PROJECT NAME]_[FILE NAME]_# of [total # of documents]





PROJECTS – LEVERAGE

- Complete all materials for Leverage Projects
 - Questions (PDF)
 - Workbook (PDF)
- Rename files using naming convention:
 - [PROJECT NUMBER]_[PROJECT NAME] [FILE NAME]

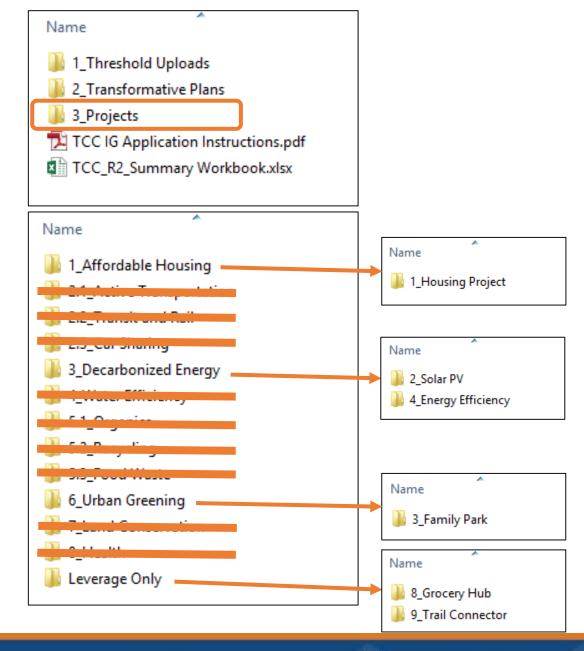






PROJECT FOLDERS

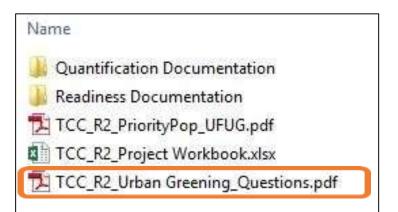
- Upload completed Project Folders to appropriate Strategy folders
- Ensure each Project Folder is named using naming convention:
 - [PROJECT NUMBER]_[PROJECT NAME]
- Delete Strategy folders not included





PROJECT-SPECIFIC QUESTIONS

- Fillable PDFs
- Complete one for all Transformative Plans, Fundable Projects, and Leverage Funding Projects
- Fill out completely
- Character limits







Transformative Climate Communities Program

Round 2 - Implementation Grant Application

Strategy 6. Urban Greening and Green Infrastructure

Project Questions and Uploads

Instructions: Applicants must answer the questions and upload all supporting documentation for each project under the Urban Greening and Green Infrastructure Strategy. Note: character limits for all questions include spaces.

Use the naming convention provided in the TCC R2 Implementation Grant Application Instructions when saving the PDF to the TCC R2 Implementation Grant Application .zip file.

Lead Applicant		
Proposal Name		
City		
Project Number and Name		
Lead Entity		
indicate if the project is:		
Quantifiable	☐ Yes	□ No
Ready for implementation	Yes	□ No
Applicants must complete/pro- application is complete.	vide the fol	lowing documents. Use the checklist below to ensure your
Project Questions		
Project Workbook		
Quantifiable Documentation	For Quantif	iable projects only)
	dy at the tim	ne of application submission, applicants must provide the status the "Readiness Requirements" section of the questions below).
Priority Population Table		event a constituent and a second



PROJECT-SPECIFIC UPLOADS - READINESS

Readiness Checklist - Urban Greening and Green Infrastructure

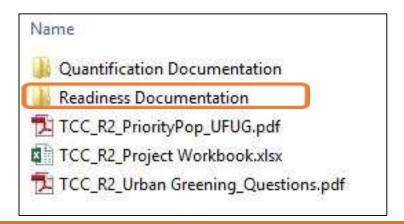
Readiness Requirement	Status (Complete, Incomplete, or N/A)	Estimated or Past Date of Completion (MM/DD/YYYY)	File Name(s)
CEQA			
Site Control			
Project Map			
Project Designs			
Operations and Maintenance Plan			
Tree and Plant Species List Approval			

Permits List	Status	Estimated or Past Date of Completion	File Name(s)



PROJECT-SPECIFIC UPLOADS - READINESS

- Documents to assess project feasibility, quality and compliance
- Upload into project's "Readiness Documentation" folder
- Readiness requirement details include:
 - Status
 - Estimated or past date of completion
 - Permits
 - Additional project-specific readiness requirements
 - File name(s)
- Narrative questions





PROJECT-SPECIFIC UPLOADS - QUANTIFICATION

Input Fields	Trees Shading Buildings	Trees Not Shading Buildings		
State	✓	✓ ·		
County	✓	✓		
City	·	✓		
Tree Species	✓	✓		
Distance to Nearest Building	✓	✓		
Direction of the Tree from the Building	✓			
Building Vintage	*			
Climate Controls	✓			
Number of Trees	✓	✓		
Years of Establishment and Replacement Care	✓	✓		
TCC Funds Requested	✓	✓		
Additional GGRF Funds Requested	·	✓		



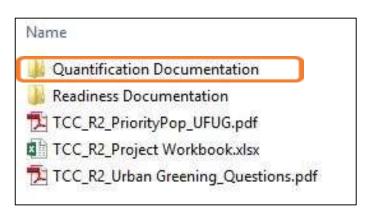
PROJECT-SPECIFIC UPLOADS - QUANTIFICATION

Quantifiable Project Category	Documentation
Tree Planting	List of tree species Documentation supporting tree planting site characteristics



PROJECT-SPECIFIC UPLOADS - QUANTIFICATION

- Only required for quantifiable projects
- Data inputs & Documentation tables
 - √ indicates required inputs
- Upload into project's "Quantification Documentation" folder
- Refer to TCC Quantification Methodology
- TA providers may request additional documentation
- Information used to estimate GHG reductions





APPLICATION WORKBOOKS

There are 4 types of workbooks in the application:

- 1. Summary Workbook
- 2. Plan Workbook
- 3. Project Workbook
- 4. Leverage Workbook



INSTRUCTIONS FOR ALL WORKBOOKS

- Read all instructions before beginning work.
- Lead Applicant, Proposal Name, and City should match information entered into the FAAST system and fillable PDFs.
- Project # and Project Name should match across all workbooks and fillable PDFs.



INSTRUCTIONS FOR ALL WORKBOOKS

- <u>Do not</u> edit any cells in **gray**, **green**, or **red**.
- Check cells will indicate if any formulas aren't adding up correctly.
- Refer to Character Count cells when filling out fields with character limits.



INSTRUCTIONS FOR ALL WORKBOOKS

• To add rows to a table, begin typing in the row below, or drag the lower right-hand corner (if the green triangle is present).

TASK 1								
Subtask	Description	D	eliverables/Milestones	Responsible Parties	Timeline	Character Count		
	(150 character limit)			[e.g. Lead Applicant, Co-	[e.g. Month 1 - Month 6]			
		₩.	▼ Control of the con	Applicant, Subcontractor, etc 🕶	. v	▼		
A						0		
В						0		
C						0		
D						0		
Start Typir	ng							

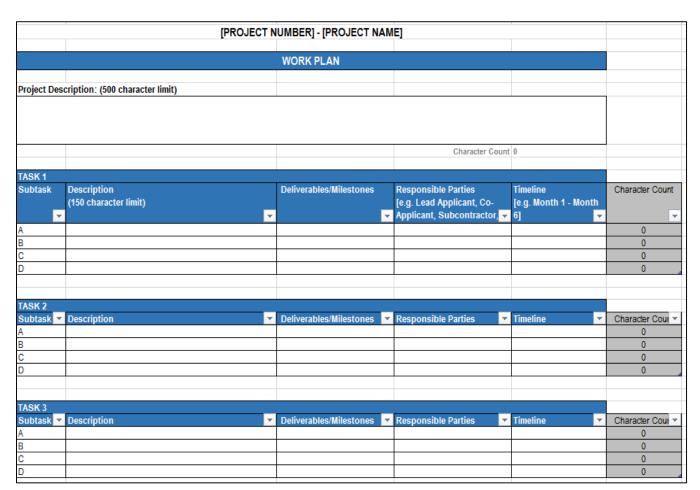
			CALCULATE	D TOTAL:	\$ -	\$ -	\$ -	\$ -	\$ -		
TASK#		COST DESCRIPTION (50 character limit)	COST PER UNIT (\$)			TOTAL REQUESTED GRANT FUND		II EVERAGE XI	TOTAL LEVERAGE -	Check: TOTAL LEVERAGE + TOTAL GRANT FUNDS = TOTAL COST?	~
					\$ -				\$ -	TRUE	
					\$ -				\$ -	TRUE	
					\$ -				\$ -	TRUE	
					\$ -				\$ -	TRUE	
Start Ty	ping										



- Workbooks should be completed by the Lead Entity for each Fundable Project,
 Transformative Plan, or Leverage Project.
- Each Workbook template is saved in the following locations:
 - Project Workbooks:
 - **3_Projects** → [All Strategies] → "Template Project Folder"
 - Plan Workbooks:
 - **2_Transformative Plans** → "Community" & "Workforce" folders
 - Leverage Workbooks:
 - **2_Transformative Plans** → "Displacement" folder
 - **3_Projects** → "Leverage Project" folder



- Adjust Work Plan tables as needed:
 - Add or delete Task tables
 - Add or delete subtasks



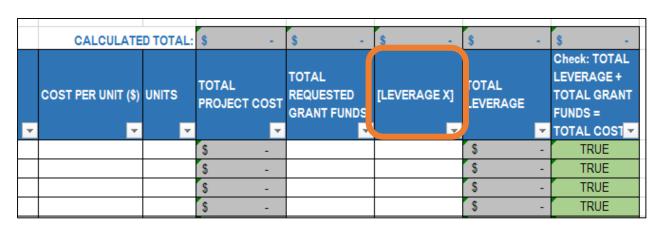


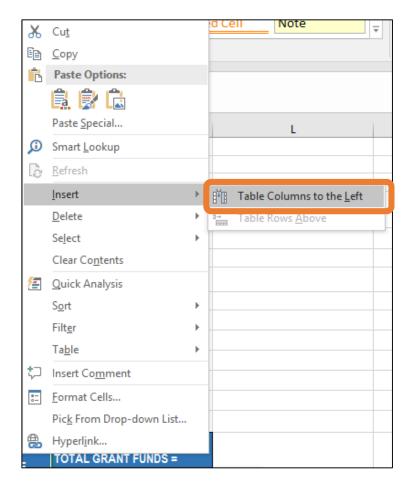
- Task # should correspond with the Work Plan
- Total Project Cost will calculate using Cost per Unit and Units
- Use the following columns to allocate **Total Project Cost** between **Total Requested Grant Funds** and **Leverage** columns (Check column will tell you if you did this incorrectly).

				•	#1 - EXA	MPLE PROJEC	T .				
					E	BUDGET					
Applicants shou	uld fill in the white cells	only. <u>Do not</u> edit any cells in <u>gray, green,</u> or <u>red</u> .		F	REDEVEL	OPMENT CHECK:	\$ 100,000.00				
Applicants can	filter by Cost Catego	ry to see each Calculated (Sub)total.		PERCE	NT OF RE	QUESTED FUNDS	3.2%	Predevelopment of	osts should be <u>no n</u>	more than 10% of t	ne total project cost.
Subtotals are no	eeded to complete the	Summary Workbook.									
Note: "Project	Costs" under COST	CATEGORY includes engagment/outreach and									
workforce-relate	ed costs for activities p	erformed at the project level.									
			CALCULATED TOTAL:		\$ 3,292,625.00 \$ 3,167,625.00		\$ 50,000.00 \$ 75,000.00		\$ 125,000.00		
TASK#	COST CATEGORY	COST DESCRIPTION (50 character limit)	COST	PER UNIT (\$)	UNITS	TOTAL PROJECT COST	TOTAL REQUESTED GRANT FUND	EUND #4	LEVERAGE FUND #2	TOTAL LEVERAGE	Check: TOTAL LEVERAGE + TOTAL GRANT FUNDS = TOTAL COST?
1	Project Costs	Project Manager	\$	55.00	100	\$ 5,500.00	\$ 5,500.00			\$ -	TRUE
1	Project Costs	Project Associate	\$	35.00	50	\$ 1,750.00	\$ 1,750.00			\$ -	TRUE
1	Project Costs	Associate Finance Director	\$	75.00	5	\$ 375.00	\$ 375.00			\$ -	TRUE
2	Predevelopment	Landscape Architect - Design Work	\$	150,000.00	1	\$ 150,000.00	\$ 100,000.00	\$ 50,000.00		\$ 50,000.00	TRUE



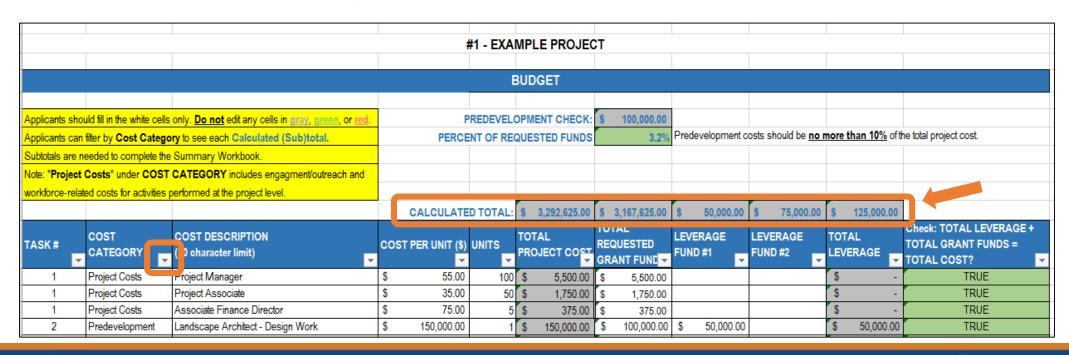
- To add Leverage columns to the budget, right click on "Leverage X" and select "Insert Table Columns to the Left".
 - This ensures that the TOTAL LEVERAGE column will calculate correctly.







- The Lead Applicants will transfer **Calculated Totals** from the Budget tabs to the Summary Workbook.
- Click the gray box to sort by **Cost Category** to find subtotals for Predevelopment, Project Costs, and Indirect Costs.





- Workbook should be completed by the Lead Applicant.
- The **Applicant Summary** should list all Co-Applicants included in the Memorandum of Understanding.

Lead Applicant:	[INSERT HERE]				
Proposal Name:	[INSERT HERE]				
City:	[INSERT HERE]				
		AP	PLICANT SUMMARY		
			TCC APPLICANTS		
Applicant	Lead Applicant	Co-applicant 1	Co-applicant 2	Co-applicant 3	Co-applicant 4
Name					
Туре					
14.1197 11 1 1					



• The **Proposal Summary** should include all Transformative Plans, Fundable Projects, and Leverage Funding Projects.

Ī			PROPOSA	L SI	JMMARY					
Applicants show	uld fill in the white cells only. Do not edit any cells in g	rray, green, or red	Check: Calculated Total:	3	TRUE 26,840,000.00	5	23,000,000.00	5	3,840,000.00	
PROJECT#	PROJECT NAME	PROJECT TYPE	STRATEGY		OTAL PROJECT COST	то	TAL REQUESTED GRANT FUNDS	No. of Concession,	TAL LEVERAGE	- NEW HOLDS PORC
Indirect	Lead Applicant - Indirect Costs	N/A - Lead App. Indirect	N/A - Lead App Indirect Costs	s	1,000,000.00	\$	500,000.00	s	500,000.00	N/A
CEP	Community Engagement	Transformative Plan	N/A -Transformative Plan	S	2,840,000.00	\$	1,840,000.00	\$	1,000,000.00	N/A
WDEOP	Workforce Development and Economic Opportunities	Transformative Plan	N/A -Transformative Plan	\$	2,010,000.00	\$	1,510,000.00	\$	500,000.00	N/A
IT	Indicator Tracking	Transformative Plan	N/A -Transformative Plan	\$	740,000.00	\$	690,000.00	\$	50,000.00	N/A
DAP	Displacement Avoidance	Transformative Plan	N/A -Transformative Plan	S	500,000.00	\$	-	\$	500,000.00	N/A
1	Connector Bikeway	Quantifiable	2.1 - Active Transportation	\$	6,000,000.00	\$	5,800,000.00	\$	200,000.00	Connector Bikeway features 3 miles of Class 1 bike lanes connecting Neighbhorhood X and the City center, 200 trees, and 3 "parklets" along the path.
2	Walk the City	Quantifiable	2.1 - Active Transportation	s	5,000,000.00	\$	4,500,000.00	\$	500,000.00	5 miles of new walkways throughout the city. Includes new lighting, curb extensions, pedestrian signals, and street furniture.
3	Neighborhood Park	Quantifiable	6 - Urban Greening and Green Infrastructure	s	4,000,000.00	\$	3,600,000.00	\$	400,000.00	2 acre park in Neighborhood Y. Greenspace will feature 100 new trees, 10 benches, and picnic tables. Close to 2 elementary and 3 middle schools.



- Requested Grant Funds provides a breakdown of each cost category.
- Calculated Percent cells will indicate if the Applicant has exceeded any caps.

				REQUESTE	D GRANT FUNDS					,	
Applicants sho	uld fill in the white cells using information from each Projec										
Do not edit any	cells in gray, green, or red.										
	PERCENT CAP (from Guidelines)		5%	N/A	10%	8%	5%	3%			50%
	CALCULATED (SUB)TOTAL:	\$ 23,000,000.0	0 \$ 1,150,000.00	\$ 16,000,000.00	\$ 2,300,000.00	\$ 1,840,000.00	\$ 1,510,000.00	\$ 690,000.00			\$ 10,300,000.00
	CALCULATED PERCENT	•	5.0%	69.6%	10.0%	8.0%	6.6%	3.0%			44.8%
			D PREDEVELOPMENT	PROJECT COSTS	INDIRECT COSTS	COMMUNITY	WORKFORCE DEV.	INDICATOR	IS PROJECT	READINESS	IS PROJECT
		GRANT FUNDS	COSTS			ENGAGEMENT	AND ECON OPP.	TRACKING	QUANTIFIABLE?	COMPLETE?	BOTH READY &
PROJECT #	PROJECT NAME					DIRECT COSTS	DIRECT COSTS	COSTS	[Yes or No]	[Yes or No]	QUANTIFIABLE?
Indirect	Lead Applicant Indirect Costs	\$ 500,000.0			\$ 500,000.00						
CEP	Community Engagement Plan	\$ 1,840,000.0			\$ 340,000.00	\$ 1,500,000.00					
WEOP	Workforce Development and Economic Opportunities Plan	\$ 1,510,000.0			\$ 150,000.00		\$ 1,360,000.00				
IT	Indicator Tracking	\$ 690,000.0	_					\$ 690,000.00			
1	Connector Bikeway	\$ 5,800,000.0	•		•				Yes	Yes	Yes
2	Walk the City	\$ 4,500,000.0	- '						Yes	Yes	Yes
3	Neighborhood Park	\$ 3,600,000.0	-						Yes	No	No
4	Feeding the Future	\$ 1,210,000.0	-	\$ 1,000,000.00	,				No	Yes	No
5	Go Green Carshare and Bikeshare	\$ 3,350,000.0	0 \$ 150,000.00	\$ 3,000,000.00	\$ 200,000.00				No	No	No



- Leverage Funding Sources provides a summary of all leverage sources and supporting documentation.
- Documentation should be saved to the 1_Threshold Uploads folder.

	LEVERAGE FUNDING SOURCES											
Applicants should	I fill in the white cells only.											
Do not edit the gr	ay cell.											
	GRAND TOTAL	\$ -										
PROJECT #,			Is Funding Contingent	Date Committed OR								
PLAN, OR	FUNDING SOURCE	AMOUNT (\$)	on TCC Grant Award?	Anticipated Date	Supporting Documentation (file name)							
INDIRECT -	▼	▼.	[Yes or No]	(MM/DD/YYYY)	▼ Control of the con							
	Leverage Source 1											
	Leverage Source 2											
	Leverage Source 3											
	Leverage Source 4											
	Leverage Source 5											



APPLICATION CHECKLIST

- Use the Checklist in the Instructions
- Check that the Application Package is complete and has the correct naming conventions
- Zip application package
- Upload to FAAST

Instructions for TCC R2 Implementation Grant Application August 15, 2018 Page 16 of 16

F. Application Checklist

Below are the required materials for each section of the TCC Round 2 Implementation Grant Application. Use the checklist below to ensure that the application is complete before submitting via the FAAST system.

FAAST System:	Summary Workbook:
 □ Create a login name and password □ Complete narrative questions in FAAST 	☐ Save to the main folder in the .zip file
Threshold Uploads:	Quantifiable Projects:
•	□ Project Workbook
☐ Project Area	☐ Fillable PDF Questions
 Project Area Map 	☐ Readiness Documentation
■ Project Area Summary	 Quantification Documentation
☐ Signed Memorandum of Understanding (MOU)	☐ Priority Population PDF
 Support and Participation of Public Agencies ■ Adopted Resolution 	Non-Quantifiable Projects:
 Letter of Support 	☐ Project Workbook
☐ Management Capacity	☐ Fillable PDF Questions
 Annual Reports, Close-Out reports, etc. 	☐ Readiness Documentation
 Letters of support for each Lead Entity 	☐ Priority Population PDF



APPLICATION PROCESS



TECHNICAL ASSISTANCE

- All Applicants are <u>required</u> to work with no cost technical assistance providers
- Supportive services provided, but not limited to:
 - Review of application responses
 - Application coordination
 - Financial analysis and budget development
 - Support for project integration
 - Assessment of project readiness
- Deadline to complete TA interest survey is Tuesday, September 4, 2018





FINANCIAL ASSISTANCE APPLICATION SUBMITTAL TOOL SYSTEM

- Submit via the FAAST system by 5:00pm on Tuesday,
 October 30th
- Access FAAST at http://faast.waterboards.ca.gov
- Pre-recorded webinar will be available on the TCC website
- Contact FAAST Helpdesk at 1(866) 434-1083 or FAAST ADMIN@waterboards.ca.gov



COMPLETENESS CHECKS

- All Applications will be reviewed by TCC Program Staff to check for required documentation
- Applicants that are missing application information will be notified by TCC Program Staff
- If applicants are contacted because of missing information, the Application will be deemed incomplete if the applicant is non-responsive or does not provide the missing information within two (2) business days of being contacted



GHG EMISSION REDUCTIONS AND CALCULATIONS

- Applicants required to collect and provide inputs needed to quantify GHG emission reductions for Project with quantifiable elements
- Technical Assistance provider will consult with each Applicant to provide an initial estimate of GHG emission reductions
- Technical Assistance provider will conduct final analysis of GHG emission reductions of quantifiable Projects after the Application and submittal and during the evaluation of the Applications



SCORING CRITERIA

Scoring Criteria		
I.	Transformative Plan: Program Objectives Greenhouse Gas Reductions; Objectives, Vision, Strategies	30
II.	Transformative Requirements Indicator Tracking, Displacement Avoidance Plan, Community Engagement Plan, Climate Adaptation and Resiliency, Workforce and Economic Development Plan	30
III.	Capacity to Implement Financial, Management Organization, and Collaborative Stakeholder Structure	30
IV.	Projects Assessment	10
	TOTAL	100



TIMELINE



APPLICATION TIMELINE

	Implementation Grants	Planning Grants
August 15, 2018	Call for Applications	Call for Applications
Late August 2018	Implementation Grants Application Webinar, August 28 11:30am – 12:30pm	Planning Grants Application Webinar, August 29 10:00 – 11:00am
September 4, 2018	Survey deadline for interest in receiving required Technical Assistance	N/A
October 30, 2018	Implementation Grant Applications are due on October 30 th by 5:00pm	Planning Grant Applications are due on October 30 th by 5:00pm
Late November 2018	Site Visits	N/A
December 2018	Release Recommended Award Recipients	Release Recommended Award Recipients
December 20, 2018 SGC Council Approves Awards		SGC Council Approves Awards



RESOURCES



RESOURCES

Resources	Hyperlink or Contact Info
FY 2018-2019 TCC Program Guidelines	http://sgc.ca.gov/programs/tcc/docs/20180815- TCC Final GUIDELINES 07-31-2018.pdf
Notice of Funding Availability (August 15, 2018)	http://sgc.ca.gov/programs/tcc/docs/20180815- TCC NOFA Final.pdf
Instructions and Application Package	http://sgc.ca.gov/programs/tcc/resources/application.html
FAAST Pre-recorded Webinar	https://www.youtube.com/watch?v=-krcwZxokLM
Technical Assistance	Your assigned Technical Assistance Provider or Monica Palmeira at monica.palmeira@sgc.ca.gov or (916) 801-3460
TCC Program	tcc@sgc.ca.gov or (916) 322-6138
FAAST Helpdesk Support	FAAST ADMIN@waterboards.ca.gov or 1(866)434-1083
Sign Up for Email Updates	http://sgc.ca.gov/



Deadline to Submit: 5:00pm on Tuesday, October 30, 2018



QUESTIONS

tcc@sgc.ca.gov

916.322.6138

